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PATENT ABSTRACTS OF JAPAN

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(71) Applicant: NIPPON LSI CARD KI

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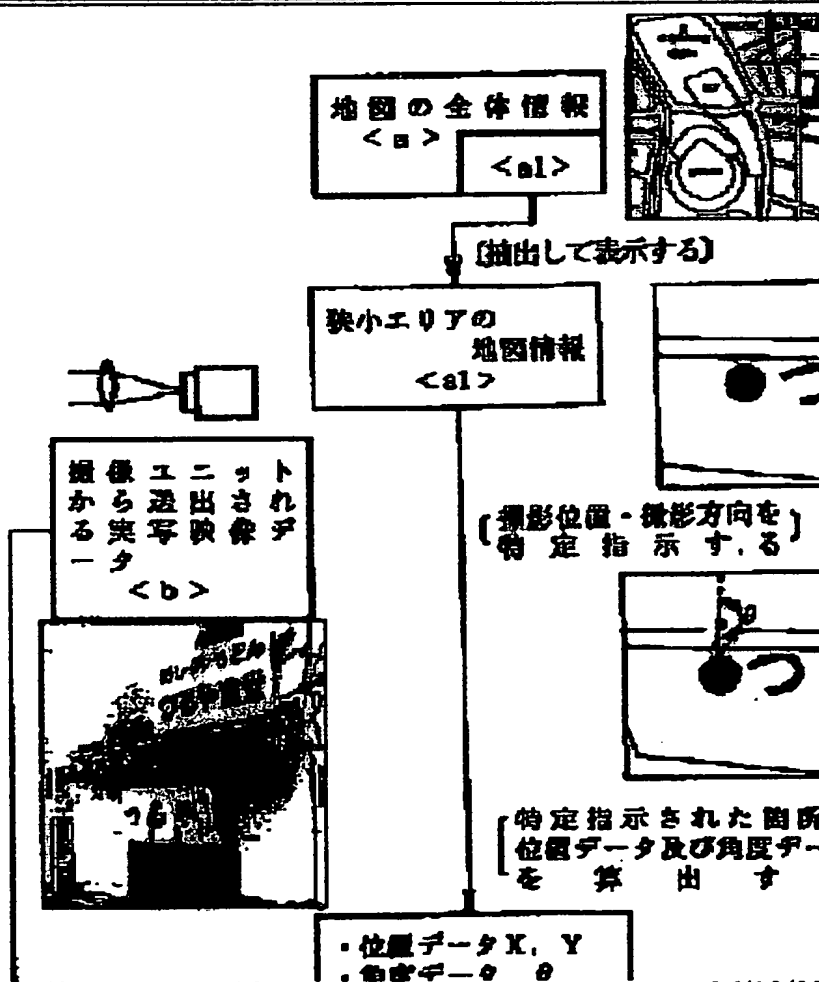
(74) Representative:

**(54) PORTABLE
COMPUTER,
INFORMATION
MANAGEMENT SYSTEM
USING IT AND
STREOSCOPIC MAP
CREATING METHOD USING
IT**

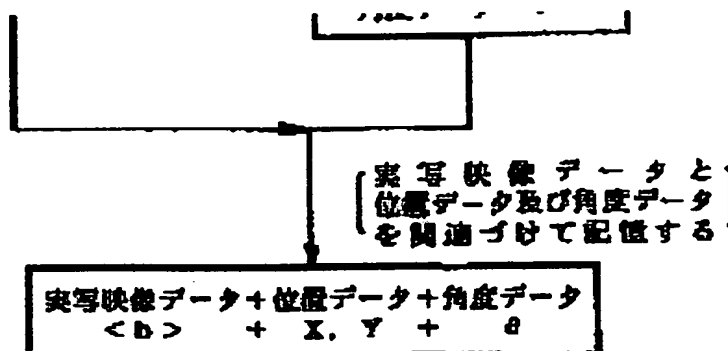
(57) Abstract:

PROBLEM TO BE SOLVED: To facilitate the management of a real image and also to expand the application range of real image data by setting and storing identification data that unequivocally specifies a photographic position of a camera camera, with associating the identification data with real image data sent from the digital camera and more over managing with organic association.

SOLUTION: Map information a1 of a narrow area that includes concretely photographic position is called from ambient map information (a) which is



stored in a storing means and includes a photographic arranged cite on a display device and graphically shown. Photographic position and direction are specifically designated from the map information a1 of the narrow area on the display device. Position data X and Y and angle data θ on the position map which are specifically designated on the display device are calculated, associated with real image data (b) that is acquired by a photographic unit and stored. Here, where each real image data (b) corresponds in the map information (a) is always managed.



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